Date:	FORM G: Other Interventions* - Process Monitoring - Jurisdiction Aggregate Form		OMB No. 0920-049 Expiration Date: 04/30/200	
	Complete a se	Complete a separate form for each type of "Other Intervention"		
[1] Jurisdiction ID:	Risk Population	[3] Primary Population	[4] Secondary Population	
[2] Number of other interventions this form describes:	Mark the risk population this form describes. If an intervention serves multiple risk populations, choose one primary and one secondary risk population. [See instructions for distinguishing between primary and secondary risk populations.]	 ○ MSM ○ MSM/IDU ○ IDU ○ Heterosexual ○ Mother with/at risk for HIV ○ General Public 	 ○ MSM ○ MSM/IDU ○ IDU ○ Heterosexual ○ Mother with/at risk for HIV ○ General Public 	
[5]	Provide statewide definitions or guideli	nes for this type of other interventi	on:	
a) State definition of other interventions				
b) Describe planning activities for other interventions				
c) Describe evaluation activities for other interventions				
[6] Number of agencies p	participating in other interventions by type of agency.			

Academic Institution

Research Center

Individual

Other Agency

(please specify)

State Health Department

Local Health Department

Other Government

CBO - Minority Board

Faith Community

CBO - Non-Minority Board

*Use these variables for all interventions not reflected by the other six intervention types (see <i>Instructions</i> and Example Forms A - F).

Other Interventions—Process Monitoring Jurisdiction Aggregate P. 2

[20]	Describe the major concrete accomplishments for this particular type of Other Intervention (e.g., enhanced accessibility to HIV prevention services, creation of consortiums, community or policy changes, etc.):

[7] Staffing and Expenditures	
Number of full-time equivalent staff providing other interventions whose salary is funded by CDC:	
Number of volunteers providing other interventions:	
CDC Announcement 99004 HIV Prevention funds that were expended for carrying out all aspects of other interventions:	\$